

ABSTRACT OF THE DISCLOSURE

A concrete building module includes a concrete roof having a roof beam with a beam upper surface and a beam lower surface; a lifter mounting fitting embedded in the beam upper surface and oriented to be accessible from above the roof; an upper link connection structure embedded in the beam lower surface below the lifter mounting fitting; a concrete floor having a floor upper surface; a lower link connection structure embedded into the floor upper surface below the upper link connection structure; a linking member extending between and removably connected to the upper link connection structure and to the lower link connection structure; and at least one module concrete side wall interconnecting the module concrete roof and the module concrete floor.